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VC/NVA LOGISTIC REQUIREMENTS

1. Introduction

This is a study of the basic load of weapons, ammunition, and certain communications equipment for NVA and VC units. Information available for this study included: Captured enemy documents, VC captive reports, VC returnee reports, and reports produced by other agencies.

Methodology

The documents and reports mentioned in paragraph one were screened for any information concerning basic load of weapon, ammunition, communications equipment and unit strengths. This information was tabulated on each type unit that has been identified (see tables 2, 3 and 4). From this tabulation it was determined how many rounds of ammunition are issued as a basic load for each type weapon. After the number of weapons was determined along with the number of rounds with each weapon these totals were multiplied by the weight of each type round to determine the total weight of ammunition. Table 1 is a tabulation of the various type weapons giving basic load per weapon and the weight of each type round. The only other type equipment that was considered in this study was signal equipment and these weights, derived from FM 101-10, "Staff Officer's Field Manual Organization, Technical, and Logistic Data", are also included in table 1. Tables 2, 3 and 4 are tabulations of squad, platoon and company size units that were extracted from the documents and reports. The source of each of these extractions is included in these tables and constitutes the bibliography for this study.

Once the weights of ammunition per weapon was determined this was applied to "Type" NVA units up to and including divisions to determine logistical requirements. Figures 1 thru 5 show the NVA Infantry Co., Combat Support Company, Infantry Battalion, Regiment and Division along with their basic load of Class V supplies.

Examination of all available data clearly shows that the strength of those VC main forces infantry battalions that are armed with the new 7.62 family of weapons (estimated to be some 30% of all main force infantry units) are about 70-80% the strength of an NVA infantry battalion. The

(CONTINUED)

Army review(s) completed.

remaining VC main and local force infantry battalions are 60-70% the strength of NVA units and are armed with older weapons of various origin thus complicating the logistical problems. VC combat support units were found to be generally comparable in strength to NVA combat support units.

3. Conclusions

Analysis of available data indicates that:

- a. The NVA Infantry Bn Strengths in SVN average about 647 men when at full strength.
- b. The Basic Load of Class V supplies plus radios, telephones and field wire for an NVA Infantry Bn in SVN is 3.41 tons.
- c. VC main force infantry units armed with the new family of 7.62mm weapons (30% or 15 bns) average about 485 men in strength (75% strength of NVA units in SVN).
- d. The Basic Load of Class V supplies plus radios, telephones and field wire of these VC main forces Infantry Bns is about 2.56 tons.
- e. The remaining VC main forces and VC local forces infantry bns are armed with a mixture of weapons and their basic load averages about 2.22 tons (65% strength of NVA units in SVN).
- f. There appears to be a goal to build all units to full strength and a trend to standardizing weapons.
- g. The strength, equipment, and basic load of Class V supplies for all VC and NVA Combat Support and Combat Service Support units appears comparable.
- h. Fire discipline is rigidly enforced throughout the VC and NVA units and ammunition expenditure is rigidly controlled through comprehensive accounting procedures.
- i. The capture of weapons and ammunition and the retrieval of their own weapons and ammunition from the battlefield is of major concern to the combat forces.
- j. A detailed breakout of Class V supplies plus signal gear of VC/NVA units in SVN follows:

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<u>Units</u>	<u>Short Tons</u>
1 NVA Inf Bn	208.01
2 NVA Main Forces Bns (7.62 family equipped)	38.40
36 VC Main Forces Bns } Equipped with a mix of weapons	157.62
35 VC Local Forces Bns }	
13 Arty Bns (6 NVA, 7 VC)	53.86
4 Mortar Bns (2 NVA, 2 VC)	2.52
1 Signal Bn (NVA)	2.10
1 Transportation Bn (NVA)	.25
1 Medical Bn (NVA)	.10
101 Separate Inf Platoons (VC)	8.74
173 Separate Inf Companies (VC)	68.54
Support Companies subordinate to the 32 Infantry Regiments (19 NVA, 13 VC)	171.84
6 Division Headquarters (4 NVA, 2 VC)	.6
Total Basic Load	712.58

Assuming the entire load of each VC/NVA unit is expanded every 30 days the average resupply requirement would be about 23* tons per day.

For all NVA units and the 30% of the VC main force units which are equipped with the 7.62mm family of weapons, the supply requirement from non-SVN sources would be about 10 tons per day.

The resupply requirement for remaining VC main forces and VC Local Forces would average 13 tons per day.

Resupply requirements computed by NIE 14.3 methodology (all units consume 1/3 their basic load every 30 days) would result in a total daily requirement for Class V of about 8 tons, with about 3 tons of this coming from external sources.

* All figures rounded off.

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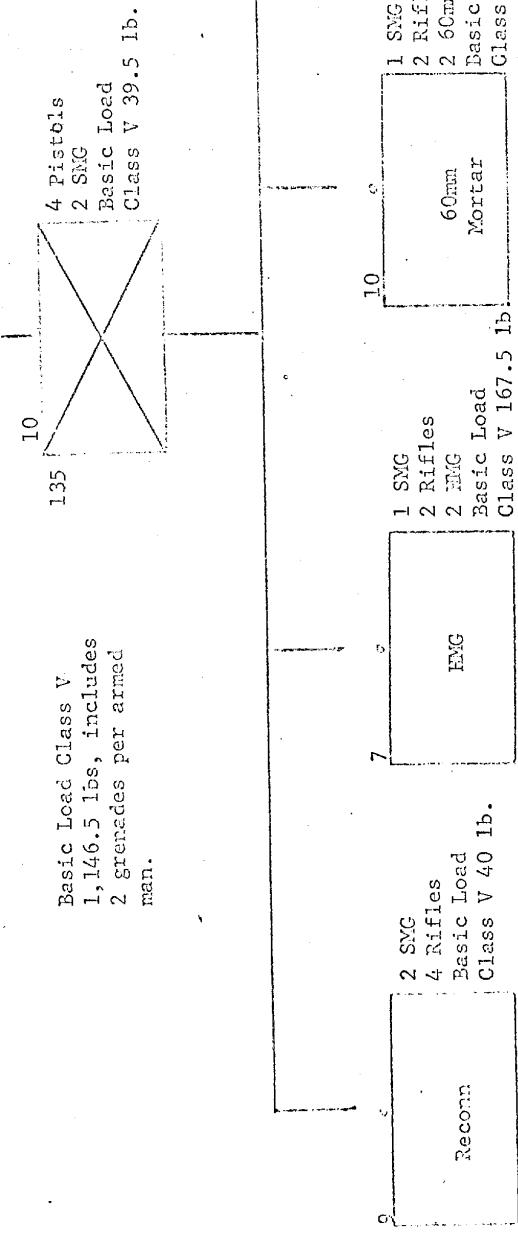
TABLE 1

BASIC LOAD AND WEIGHT OF AMMUNITION AND COMMUNICATION EQUIPMENT

<u>Weapon</u>	<u>Basic Load Rounds</u>	<u>Weight Per Round</u>
SMG	180	0.3 oz
Pistol	35	0.3 oz
LMG	650	0.6 oz
Rifle	110	0.6 oz
AR/Assault	300	0.6 oz
HMG	1,800 (7.6mm)	0.6 oz
HMG	1,800 (12.7mm)	4.5 oz
Mortar	20 (60mm)	3.0 lb
Mortar	20 (82mm)	7.6 lb
Mortar	20 (120mm)	36.0 lb
Rocket Launcher	8	4.0 lb.
Recoilless Rifle	8 (57mm)	12.0 lb
Recoilless Rifle	8 (75mm)	25.0 lb
Grenades	2 per man	1.5 lb
15w Radios		35.0 lb
2w Radios		20.0 lb
6 PRC 10		15.0 lb
Telephone		5.0 lb
Switchboard		20.0 lb
Commo Wire per km		42.0 lb

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INFANTRY CO CONFIDENTIAL



8 SMG
15 Rifles
3 Grenade Launchers
3 AR's
Basic Load Class V

246 lbs.

TOTAL COMPANY WEAPONS

4 Pistols
30 SMG
53 Rifles
9 AR's
2 60mm Mortar
2 EGC
9 Grenade Launcher

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FIGURE 1 Type NVA Infantry Co.
Weapon and Basic Load

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COMBAT SUPPORT COMPANY
INFANTRY BATTALION

Basic Load Class V
 2,445 lbs, includes
 2 grenades per armed
 man.

87	12	Combat Support Company
4 Pistols	4 Pistols	
2 SMG	2 SMG	
3 Rifles	3 Rifles	
Basic Load	Basic Load	
Class V 62 lb.	Class V 62 lb.	

30	0	0	0	21	0	0	0	24	0	0	0
5 SMG	4 SMG	5 SMG	6 Rifles	4 Rifles	4 Rifles	5 SMG	Machine Gun	Machine Gun	6 Rifles	Machine Gun	5 SMG
6 Rifles	6 Rifles	6 Rifles	3 57mm RR	2 81mm Mortar	2 81mm Mortar	6 Rifles	Basic Load	Basic Load	3 Machine Guns	3 Machine Guns	6 Rifles
3 57mm RR	3 57mm RR	3 57mm RR	Basic Load	Basic Load	Basic Load	3 57mm RR	Class V 400 lb.	Class V 400 lb.	2 81mm Mortar	2 81mm Mortar	3 Machine Guns
Class V 348.5 lb.	Class V 348.5 lb.	Class V 348.5 lb.				Class V 1,634.5 lb.					Class V 1,634.5 lb.

TOTAL COMPANY WEAPONS

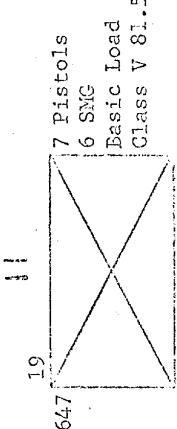
4 Pistols
 16 SMG
 19 Rifles
 3 57mm RR
 2 81mm Mortar
 3 Machine Guns

FIGURE 2 Type NVA Combat Support Company Weapons and Basic Load

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CONFEDERATE INFANTRY BATTALION

Basic Load Class V
6,822 lbs=3.4₁ tons,
includes radio, tele-
phone, wire and 2 gren-
ades per armed man.



Signal	8 SMG	2 Pistols
	15 Rifles	12 SMG
	2 Pyrotechnic	12 Rifles
	Pistols	Basic Load
	Basic Load	Class V 202.5 lbs.
		Class V 496 lbs.

210 C C	6 SMG Engineer	6 Rifles Basic Load	300 C S Transport & Basic Load	5 SMG 6 Rifles Medical Evacuation
			Class V 116	Class V 117

4/23/01	4/23/01	4/23/01	4/23/01
4	3 Strykers	3 Strykers	3 Strykers
1	53 Armored Vehicles	53 Armored Vehicles	53 Armored Vehicles
1	9 ARV	9 ARV	9 ARV
1	260 Infantry	260 Infantry	260 Infantry
1	2 Mortar	2 Mortar	2 Mortar
1	2 EOD	2 EOD	2 EOD
1	2 Grenade	2 Grenade	2 Grenade
87	4 Pistols	4 Pistols	4 Pistols
1	16 SIG	16 SIG	16 SIG
1	19 Rifles	19 Rifles	19 Rifles
1	3 57mm Mortars	3 57mm Mortars	3 57mm Mortars
1	2 81mm Mortars	2 81mm Mortars	2 81mm Mortars
1	3 Machine Guns	3 Machine Guns	3 Machine Guns
1	Basic Load	Basic Load	Basic Load
1	Class V 2	Class V 2	Class V 2
1	445 lb.	445 lb.	445 lb.
1	11.5 Company	11.5 Company	11.5 Company
1	Combat Support	Combat Support	Combat Support
1	87 ad	87 ad	87 ad

Basic Load
Class V 2.445 1D.

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TOTAL BATTALION WEAPONS & EQUIPMENT

25 Pistols	18-27 Grenade Launchers
143 SMG	2 Pyrotechnic Pistols
219 Rifles	1 Radio 15W
27 AR	5 Radios 2W
3 LMG	7 Telephones

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FIGURE 3 Type NVA Infantry Battalion Weapons and Basic Load

Quantitative

REGIMENT

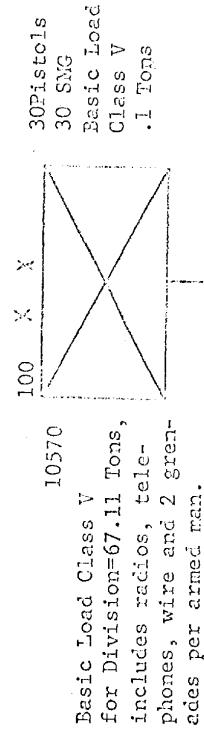
Total Regimental Basic Load for Class V Supplies
15.6 Tons. Includes Tactics, telephone, wire, and 2 grenades per armed man.

90	4 Pistols 75mm AR 12 SMG 12 Rifles 6 75mm RR	75	4 Pistols 82mm Mortar 12 SMG 12 Rifles 6 82mm Mortars	120	4 Pistols 12.7mm AA 15 Rifles 3 AR	105	6 Pistols Reconn 35 SMG 35 Rifles	94	8 Pistols Signal 18 SMG 18 Rifles 3 15W Radios 4 2W Radios
					Basic Load Class V .63 Tons		Basic Load Class V 600 lbs.		Basic Load Class V 69 Tons
							Basic Load Class V 2.5 Tons		15 Telephones 1 PRC 10 1 Switch-board
									.69 Tons 17 km wire
150	2 Pistols Trans	70	5 Pistols Medicel	75	18 SMG Engineer				
	15 SMG 18 Rifles		11 Rifles 2 SMG		25 Rifles				
					Basic Load Class V 400 lbs.				

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DIVISION

10570
Basic Load Class V
for Division=67.11 Tons,
includes radios, tele-
phones, wire and 2 green-
ades per armed man.



200		500		300		390		2710	
20 Pistols	10 Pistols	12 Pistols	12 Pistols	12 Pistols	12 Pistols	20 SNG	20 SNG	20 SNG	20 SNG
Medical	Trans	40 SMG	30 SMG	40 SMG	30 SMG	40 Rifles	30 Rifles	40 Rifles	45 Rifles
		40 Rifles	40 Rifles	75mm RR	75mm RR	3 AR	3 AR	9 AR	9 AR
Basic Load		18 120mm Mortar	18 120mm Mortar	Basic Load	18 75mm RR	Basic Load	27 12.7 AAA	Basic Load	27 12.7 AAA
Class V		Class V	Class V	Class V	Class V	Class V	Class V	Class V	Class V
.1 Tons	.25 Tons	6.73 Tons	2.8 Tons	7.6 Tons	7.6 Tons	15.6 Tons ea.	15.6 Tons ea.	15.6 Tons ea.	15.6 Tons ea.
250		300		250		300		25	
20 Pistols	12 Pistols	12 Pistols	12 Pistols	12 Pistols	12 Pistols	50 SNG	50 SNG	25 Pistols	25 Pistols
Medical	Trans	35 SMG	30 SMG	60 Rifles	60 Rifles	40 Rifles	50 Rifles	50 SMG	50 SMG
		40 Rifles	40 Rifles	Engineer	Engineer	Signal	Signal	50 Rifles	50 Rifles
Basic Load		18 82mm Mortar*	18 82mm Mortar	Basic Load	18 82mm Mortar	Basic Load	9 15W Radios	12 2W Radios	18 PRC 10
Class V		Class V	Class V	Class V	Class V	Class V	18 PRC 10	18 PRC 10	45 Telephones
.1 Tons	.25 Tons	1.92 Tons	.63 Tons	1.92 Tons	.63 Tons	1.92 Tons	2.1 Tons	2.1 Tons	4 Switchboards
									55 km wire

FIGURE 5 Type NVA Division Basic Load

* 82mm Mortar to replace the 120mm mortar bn in VC divisions.

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BIBLIOGRAPHY

(Figures on upper line are for number of weapons)
(Figures on lower line is for ammo)

TABLE 2
SQUAD SIZE UNITS

Source	Unit	Strength	AR or Assault Rifle	SAC	Rifle	Recoilless Rifle	Carbine	Pistol	Mortar	RNG	LNG	Grenade
6075094866 Bul 356 Doc	A7			2 4								
				678 970								
6075094866 Bul 356 Doc	A8		1	1 4	1							
			480	545	4							
6075094866 Bul 356 Doc	A9		1	1 4		2						
			95 550	180								
6075095466 Bul 356 Doc			4	3								
			500	102								
6075049366 VCC (3 sqds)		10	3	6								40
6075049366 VCC (4 sqds)		7	2	1								14
6075114466 Doc		6		1 5								
				50 213								
6075091266 VCC (27 sqds)			3	4								
			1100	600								
6075136466 VCC	1 Sq		1	1 3								26
			500	200 320								
6075136466 VCC	2 Sq		1	2 1	1							26
			500	400 100	10							
6075008766 Bul 89 Doc	1 Sq	8	5	1 2								
	1 Plat											
6075008766 Bul 89 Doc	1 Sq	7	4	1 2								
	1 Plat											
6075008766 Bul 89 Doc	3 Sq	7	4	1 2								
	1 Plat											
6075008766 Bul 89 Doc	4 Sq	7	5	1 1								
	2 Plat											
6075008766 Bul 89 Doc	5 Sq	6	3	1 2								
	2 Plat											
6075008766 Bul 89 Doc	6 Sq	6	2	1 3								
	2 Plat											
6075008766 Bul 89 Doc	7 Sq	6	4	1 1								
	3 Plat											
6075008766 Bul 89 Doc	9 Sq	6	4	1 1								
	3 Plat											
6075024066 VCC	1 Sq	8	1	1 3								8
6075024066 VCC	2 Sq	7		1 2		1						7
6075024066 VCC	3 Sq	10	1	1 1		1						12
6075024066 VCC	4 Sq	10	1	1 1		1						10
6075024066 VCC	5 Sq	9	1	1 1		1						9

(CONTINUED)

TABLE 2
(CONTINUED)

Source	Unit	Strength	AR or Assault Rifle	SIG	Rifle	Recoilless Rifle	Carbine	Pistol	Mortar	ENG	LNG	Grenade
6075024066 VCC	6 Sq	17		1	1							9
6075040366 Bul 190 Doc	1 Sq	11	1	4	5							
6075094766 Bul 349 Doc			1	3	3	1	1					
			80	467	440	3	130					
6075047866 Bul 221 Doc			3	4		1						
6075087766 Doc				2	5		2					
				260	259		125					
6075080466 VC Returnee	Weapons Sq			1					3	20		
				150					2400			
6075080466 VC Returnee	B40 Sq			1	3					14		
				150		9						
6075152166 VCC	Combat Support	7		1					3	14		
6075152166 VCC	Combat Support	7		1	3	3				14		
6075152166 VCC	Combat Support	7		1	1				3	14		
6075152166 VCC	Combat Support	7		1	1	3				14		
6075152166 VCC	Combat Support	7		1					3	14		
6075152166 VCC	Combat Support	7		1	3	3				14		
6075152166 VCC	Recon Sq	10		8	4					24		
IR6075075666 VCC			1	3	4	1				26		
			500	360	400	3						
6075176566 Bul 533 Doc		8		4	4							
				786	400							
6075172866 VCC FG				3	7		2					
6075161966 Bul 512 Doc	Weapons Sq							2	30	62		
6075161966 Bul 512 Doc	Weapons Sq					3				14		
						18						
6075161566 Bul 502 Doc	60 mm Mortar	13						2	78	24		
6075161566 Bul 502 Doc (2 ea)	RR Sq	12		1	2	1					3	
				151		6						
SIC Report 317/65 (6 ea)		9	1	3	4					28		
			600	450	400							

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TABLE 2
(CONTINUED)

Source	Unit	Strength	AR or Assault Rifle	SAC	Rifle	Recoilless Rifle	Carbine	Pistol	Mortar	HMG	LMG	Grenade
SIC Report 317/65 (3 ea)		8	1	3	2							
			600	450	200							
SIC Report 317/65 (3 ea)	Recon		8								16	
	Sq		1200									
6075094666 Bu1 348 Doc (3 ea)	Machine Gun	7		1							1	
6075094666 Bu1 348 Doc (3 ea)	RR Sq	8		1			1					
				100			12					
6075094666 Bu1 348 Doc (3 ea)	Mortar	11		1	1				1			
				50	120							
6075094666 Bu1 348 Doc (3 ea)	Mortar	9		1					1			
				120					5			
60750912 VCC	HMG		1	2					2	12		
			300	300						1500		
60750912 VCC	60 mm Mortar		1	2					3			
			300	300					60			
6075136466 VCC	60 mm Mortar	13	2	4					2			
			200	800					60			
6075136466 VCC	LMG	5	1	1						1		
			100	200						500		

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TABLE 3
PLATOON SIZE UNIT

Source	Unit	Strength	AR or Assault Rifle	SIG	Rifle	Recoilless Rifle	Carbine	Pistol	Mortar	LMG	Grenade
6075008766 Bul 89 Doc	1 Plat	25	13	5	6						
6075008766 Bul 89 Doc	2 Plat	22	10	5	6						
6075008766 Bul 89 Doc	3 Plat	16	8	4	2						
6075009036 Doc	VC	46	9				1	12			
		5200	2700								
6075041766 VCC	1 Plat	31	15	12	3		3			62	
		750	3000	200			200				
6075041766 VCC	2 Plat	32	15	12	3		3			62	
		750	3000	200			200				
6075041766 VCC	3 Plat	15		2			10		2		
6075049266 VCC			4	7	16		1				
6075024066 VCC	VC	30	2	3	5		5			30	
	1 Plat										
6075024066 VCC	VC	30	2	3	3		2			30	
	2 Plat										
6075024066 VCC	VC	17	1	1	2		3			17	
	3 Plat										
6075057666 Bul 246 Doc	B2 Unit	16	2	10	2					52	
6075081066 VC Ret.	1 Plat	30	3	9	30						
6075081066 VC Ret.	2 Plat	30		9	30			4		4	
6075089866 VCC (3 ea)	1st Co	3	9	12			1				
		900	900	900							
6075121866 VCC	1 Plat	15	6	3						54	
	2 Plat	1500	900								
	3 Plat										
6075023066 Bul 139 Doc		26	3	3	17		1				
6075094866 Doc			3	4	13	1	1			76	
6075097666		13		5	7					20	
			740	1030							
6075049366 VCC (3 ea)	3 Plat of 3rd Co	34	3	12	18	1				136	
6075049366 VCC (4 ea)	1 Plat	6		4				4		76	
		1200		400				36			

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TABLE 3

(CONTINUED)

Source	Unit	Strength	AR of Assault Rifle	SIG	Rifle	Recoilless Rifle	Carbine	Pistol	Mortar	HMG	LMG	Grenade
6075049366 VCC (4 ea)	2 Plat	6 1200	4	400	4 12							72
6075049366 VCC (4 ea)	3 Plat	6 1200	4	400						4 600		56
6075024166 (3 ea)		3 1500	6 1200	9 540								56 56
6075024166	Combat Support		2 400		2 20	1 120		2 20		1 500		
6075091266 VCC (3 ea)		3 1500	3 2700	12 2700	1 4							52
6075083566 Doc	1 Plat	14		6 6							2	
6075083566 Doc	2 Plat	16		7 6	1						2	
6075083566 Doc	3 Plat	15		6 4	1						2	
6075136465 VCC			4 800	8 820	1 4	1 100					2 1000	60
6075136465 VCC	Wpns Plat		5 1000	4 400	2 16	1 1		2 60		1 500		60
SIC Report 23/65		70	2 500	6 12000	20 2000		3 100	3 60				
6075136266 VCC	1 Plat	59		4 4	42 44			1 1	3 3			114 118
6075081766 VCC												
6075081766 VCC	1 Plat	17	2 180	10 1350		3 5	2 1					34
6075081766 VCC	2 Plat			6 810	1 100							34
6075081166 VC Returnee			2	8	12	1						
6075080466 VC Returnee	1 Plat	30	3	14	12	3						3
6075080466 VC Returnee	2 Plat	30										
6075080466 VC Returnee	3 Plat	30										
6075080466 VC Returnee	82mm	32		5				3 (82)				80
6075080466 VC Returnee	75 DKZ Plat	34		5	3(75) (DKZ)							80
6075080466 VC Returnee	LMG Plat	32		5								3 80
JR6075080466 VC Returnee F-6	1 Plat 2 Plat			8 18								3
6075152166 VC (9ea)		27	2	11	12							90
6075172866 VCC F-6		31	3	3	23		1					10

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TABLE 3
(CONTINUED)

Source	Unit	Strength	AR or Assault Rifle	SAC	Rifle	Recoilless Rifle	Carbine	Pistol	Mortar	HMG	LMG	Grenade
6075161966 Bul 512 Doc			3 (2900 rounds)	6	15							62
6075159166 Bul 503 Doc		22	3	3	13							
			1176	300	655							
SIC Report 333/65		59	3	11	22		3					100
SIC Report 317/65	1 Plat	30	3	12	12							102
	3 Plat		1800	1800	1200							
SIC Report 317/65	2 Plat	27	3	12	9							90
			1800	1800	900							
SIC Report 317/65	Mortar Plat		4 600	5	500				2			180
SIC Report 317/65	LMG Plat		4 600	5	500				2			2400
SIC Report 317/65	DKZ plat		4 600	5	500		2					
6075094666 Bul 348 Doc	Machine Gun	22		1	3						3	3541
6075094666 Bul 348 Doc	RR	24		3	3							
				320	34							
6075094666 Bul 348 Doc	Mortar	21		1	2				2			5
				50	240							
6075143066	Machine Gun	21		3	2				2		18	
				270					2775			

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TABLE 4
COMPANY SIZE UNIT

Source	Unit	Strength	AR or Assault Rifle	SIG	Rifle	Recoilless Rifle	Carbine	Pistol	Mortar	ENG	LNG	Grenade
6075024056	VC	80	5	7	15		15	2				
VCC			500	120	35		30	20				
6075090466		37		30			9		2			
VCC												
6075090666	1 Co	70	2	4	18	2					4	
VCC												
6075094566	4th Co			2	8	3	6	1	2		3	
Bul 347 Doc	445 Bn			100	800	50	300	18	28		3000	
6075089866	1 Co		9		18	36						
VCC			2700		2700	2700						
6075080766	1 Co		9		35	38	3					
VCC (3 ea)	2 Co		5400		7000	7600	15				9000	
6075090066		8		10	20		6					
VCC												
6075087466		80	17	10	10		10		1		45	
Bul 323 Doc												
6075087466		103	19	26	7		11	3			1	111
Bul 323 Doc												
6075121866	2 Co	112	60	12	12			2			336	
VCC	2 Co	112	6000	3600								
6075119066			18	4	15		8		2		152	
Bul 441 Doc			6043	659	862		420		25			
6075083566	1 Co	79		25	23	3		4			7	
Bul 311 Doc												
6075083566	2 Co	33		13	5	2		2	1		3	
Bul 311 Doc												
6075083566	3 Co		2	16	5	1		3	1		1	
Bul 311 Doc												
6075083566	4 Co	39		9	10	1	1	2	1			
Bul 311 Doc												
6075083666	1 Co			12	13	3	1	3	1		8	
Bul 312 Doc												
6075083666	2 Co			18	19	3		4	2		8	
Bul 312 Doc												
6075083666	3 Co			15	5	2	1	2			8	
Bul 312 Doc												
6075083666	4 Co			6	12		1	3	2		3	
Bul 312 Doc												
6075054566				55	15		21	3				
Doc				3363	3363		910	150				
6075136466				22	40	2	7	3	2		7	
Bul 442 Doc				4240	4000	8	840	360	60		3500	400
6075119166	Co	20	3	10			10	1	2	2	7	
Bul 442 Doc	401											

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TABLE 4
(CONTINUED)

Source	Unit	Strength	AR OR Assault Rifle	SIG Rifle	Rifle	Deco/less Rifle	Carbine	Pistol	Mortar	MG	LMG	Grenade
6075119166 Bul 442 Doc	Co 402		9	19	9		9	3	2	2	4	
6075119166 Bul 442 Doc	Co 403			2	23		8	1	2	2	9	
6075090266 VC Returnee			9	30	48	3				2		
6075094466 Bul 346 Doc			6		26			6		6		
6075036366 VCC C-3	Signal Co		27		21		9					
6075032666 VCC C-3	16th Signal			8	8							
6075049366 VCC	3rd Co	100	9	39	55	2		4	3		400	
6075049366 VCC	4th Co		18		12	4		4	4	4	44	
6075024166 VCC	1 Co	9	6	27	2	2			2	1	220	
	2 Co	1800	900	1620	10	120			10	500		
6075059266 Doc (3ea)			10				3			6		
			1000				72			4800		
6075091266 VCC (3ea)		107	30	10	38	3		4	3	2		
			900	4500	5700	12			60	1500		
6075091266 VCC (3ea)	Combat Sup	90	18					4	6	3		
								60		3000		
6075031766 VCC			9	27	27	9		2	3		120	
SIC Report 27/65	Co 206		2	10	30		50	5				
6075031466	14th Cmbt Sup			16	18			4	9 (81) (82) 141		2	
6075031566			9	27	36	9				3		
6075081166 VC Returnee	1 Co	90	9	27	30	9				2		
6075081166 VC Returnee	2 Co	90	9	27	30	9				2		
6075080466 VC Returnee	1 Co		9	47	36	3				3	330	
	2 Co											
6075080466 VC Returnee	Wpns	110		15		3		4	3	3	250	
6075152166 VCC (3ea)		110	9	36	41	3		4			296	
MACJ 21 Bul 310 Doc	Co 71			19	47	3		5	2	9	270	
				3800	3900	30		120	38	3100		

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TABLE 4
(CONTINUED)

Source	Unit	Strength	AR or Assault Rifle	SNG	Rifle	Recoilless Rifle	Carbine	Pistol	Mortar	PIG	TMG	Grenade
MACJ 21 BuL 310 Doc	Co 72			19 3850	43 3698	3 30		3 70	2 38		8 3200	194
MACJ 21 BuL 310 Doc	Co 73			21 12600	45 12660	3 30		3 75	2 38		9 2819	246
6075157966 BuL 478 Doc		8	5	35 280			6 220	4	1		3 120	
6075175966 BuL 527 Doc				13 3706	24 3740	2 50	8 410	5 190	6 39		3 2819	168
6075177666 BuL 538 Doc	Combat Support					4	30 860	4 120	2	4 26	2800	88
6075156755 BuL 475 Doc				50 460	13 344		9 230	2 80		6 2036		25
6075047166 VCC	Heavy Wpn					2		4 (81mm)	8			
SIC Report 317/65 (3ea)		110	9	27 5400	27 3050		4 2700		2 60		285	
SIC Report 317/65	Combat Support	70		12 1800	15 1500	2			2 120	2 2400		130
6075094666 BuL 348 Doc	Combat Support			2 24	8 3				2 3		3541	
6075081066 VC Returnee	Combat Support	150	9	27 1	1 2				10		2	
6075036366 VCC C-3	Sig Co		27	21			9					

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